



148-103

CP 2602

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Our Reference: BWB-100-A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: W. Boyle  
Serial Number: 07/866,446  
Filing Date: April 10, 1992  
Examiner/Art Group Unit: Victor R. Kostak/2602  
Title: VIDEO TIME CODE  
SYNCHRONIZED ROBOT CONTROL  
APPARATUS

#4/A  
Rose  
4-5-93  
entw  
4-6-93

AMENDMENT

Hon. Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

Sir:

In response to the Office Action dated December 11, 1992, please amend the above-identified application as follows:

In the Specification:

Page 13, line 6, delete "leans" and insert -- learns--.

Page 13, line 8, delete "1.30th" and insert -- 1/30th--.

In the Claims:

71  
cont

- 1 1. (Amended) A video time code synchronized
- 2 robot control apparatus comprising:
- 3 a robot including an arm movable through a path
- 4 of movement;
- 5 a video camera, mounted on the arm of the
- 6 robot, for generating video signals during [movement]
- 7 operation of the video camera;
- 8 time code generator means for generating time
- 9 code information;
- 10 [a] video [tape recorder] image storing means,
- 11 responsive to the video signals from the video camera and
- 12 the time code information from the time code generator
- 13 means, for [recording] storing a ~~composite~~ signal formed

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